

Individual Safety Report



3230175-1-00-01

McNEILMcNEIL CONSUMER PRODUCTS COMPANY
FORT WASHINGTON, PA 19034

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Approved by FDA on 11/15/93

Mfr report #
UF/Dist report #
FDA use only

FDA MEDICAL PRODUCTS REPORTING PROGRAM

A. Patient information

1. Patient identifier unknown In confidence	2. Age at time of event: 41 yrs or Date of birth:	3. Sex () female (X) male	4. Weight unk lbs or kgs
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B. Adverse event or product problem

1. X Adverse event and/or Product problem (e.g., defects/malfunctions)	
2. Outcomes attributed to adverse event (check all that apply)	
() death (mo/day/yr)	() disability
() life-threatening	() congenital anomaly
(X) hospitalization - initial or prolonged	() required intervention to prevent permanent impairment/damage
() other:	
3. Date of event unknown (mo/day/yr)	4. Date of this report 03/19/99 (mo/day/yr)

C. Suspect medication(s)

1. Name (give labeled strength & mfr/labeler, if known)	
#1 unknown acetaminophen product	
#2	
2. Dose, frequency & route used	3. Therapy dates (if unknown, give duration) from/to (or best estimate)
#1 1500 mg daily x 3 days	#1 3 days
#2	#2
4. Diagnosis for use (indication)	5. Event abated after use stopped or dose reduced
#1 flu-like symptoms	#1 () Yes () No (X) N/A
#2	#2 () Yes () No () N/A
6. Lot # (if known)	7. Exp. date (if known)
#1 Unknown	#1 Unknown
#2	#2
9. NDC # - for product problems only (if known)	8. Event reappeared after reintroduction
	#1 () Yes () No (X) N/A
	#2 () Yes () No () N/A
10. Concomitant medical products and therapy dates (exclude treatment of event) denied use of other prescription medications and OTC drugs (such as aspirin) Sec B5 cont: therapy for alcoholism. At a 1 mo f/u, pt was asymptomatic & creatinine=0.9.	

G. All manufacturers

1. Contact office - name/address (& mailing address) (devices)	2. Phone number
McNeil Consumer Products Company Medical Affairs 7050 Camp Hill Road Ft. Washington, PA 19034	215-273-7820
3. Report source (check all that apply)	
() foreign	
() study	
(X) literature	
() consumer	
(X) health professional	
() user facility	
() company representative	
() distributor	
() other:	
4. Date received by manufacturer (mo/day/yr)	5. (A) NDA # 19-872
03/18/99	IND #
6. If IND, protocol #	PLA #
	pre-1938 () Yes
7. Type of report (check all that apply)	OTC product (X) Yes
() 5-day (X) 15-day	
() 10-day () periodic	
(X) Initial () follow-up #	
9. Mfr. report number	8. Adverse event term(s)
1144461A	KIDNEY FAIL ACU HEMATEMESIS NAUSEA VOMIT HEPATITIS OLIGURIA NECRO KIDNEY TU

Literature report (J Am Board Fam Pract 1998;(11)5:410-413) of ACUTE RENAL FAILURE in a 41 YO M w/a hx of alcoholism allegedly associated w/the use of an unknown acetaminophen product. According to case report, pt was admitted to hosp for HEMATEMESIS. Pt had been well until 12 days PTA when he drank 4-5 glasses of wine on that day. Pt began having flu-like sx & took approx 5g of acetaminophen (ie, about 3 extra-strength 500mg acetaminophen tablets each day for 3 days). Nine days PTA, pt went to local clinic c/o intractable NAUSEA & VOMITING. Pt dx w/viral HEPATITIS because of elevated LFTs. Pt offered symptomatic tx as op. N/V cont for 8 days w/one episode of hematemesis on day of admission. During this period, pt noticed a reduction in his urine output (OLIGURIA). On hosp day 1, FENA consistent w/oliguric acute TUBULAR NECROSIS. Pt underwent endoscopy & Mallory-Weiss tear was found. Pt's renal & liver functions gradually improved over next 5 days w/out dialysis. Pt was d/c on hosp day 8 w/creatinine level of 2.4 to a rehab facility for (See Sec C10)

6. Relevant tests/laboratory data, including dates

9 days PTA: Creat=1.9, AST=1590, ALT=4690; When examined: P=97, BP=117/76, T=nl, stool guaiac (+), WBC=14100, Hgb=10.4, Hct=30.5%, PT & PTT (WNL), serum albumin=4.4; Hosp Day 1: FENA=20.9%, BUN=135, Creat=14.3, ALT=63 (See Sec B7)

7. Other relevant history, including preexisting medical conditions (e.g., allergies, race, pregnancy, smoking and alcohol use, hepatic/renal dysfunction, etc.)

history of regular consumption of 1 gallon of whiskey per week for the past 10 years; denied IV drug abuse
Sec B6 cont: AST=316; Hosp Day 6: BUN 43, Creat=3.2, AST=119, ALT=146; Hosp Day 8 (day of discharge): BUN=23, Creat=2.4, AST=81, ALT=133; hepatitis serologies (-) for hepatitis A, B, C

E. Initial reporter

1. Name, address & phone #		MAR 30 1999 CDR EVALUATION AND RESEARCH
[redacted] MD, PhD University of [redacted] Medical Center [redacted] St.		
2. Health professional?	3. Occupation	4. Initial reporter sent report to FDA
(X) Yes () No	physician	() Yes () No (X) Unk



Facsimile Form 3500A

Submission of a report does not constitute an admission that medical personnel, user facility, distributor, manufacturer or product caused or contributed to the event.